Toyota Mobility Concept



1.0 Expanding car value

TRANSITIONING CARS to MOBILITY

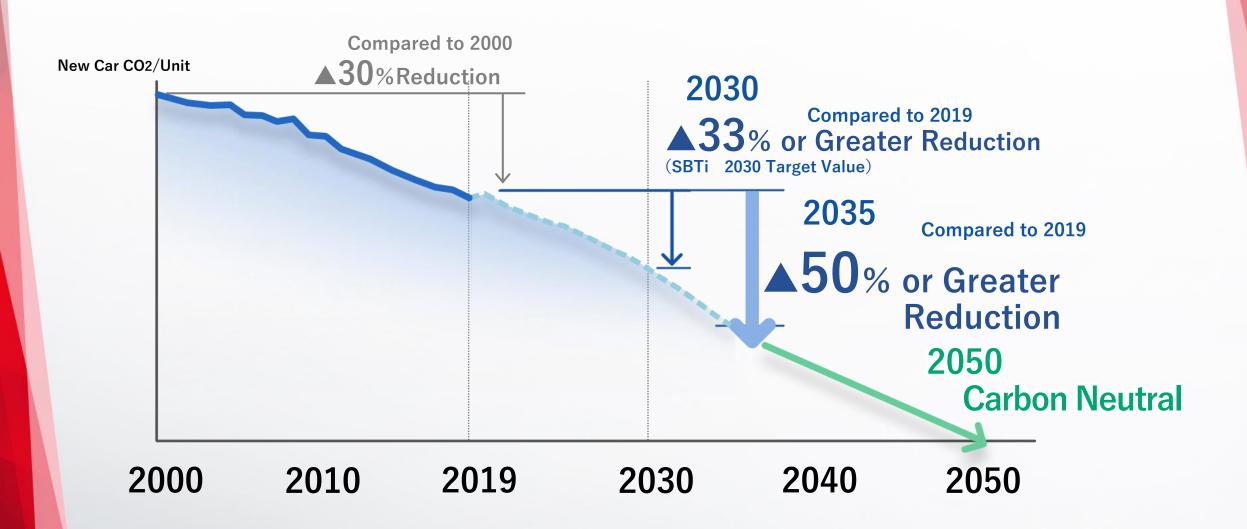
2.0 Expanding Mobility

EXPANDING MOBILITY ACCESS

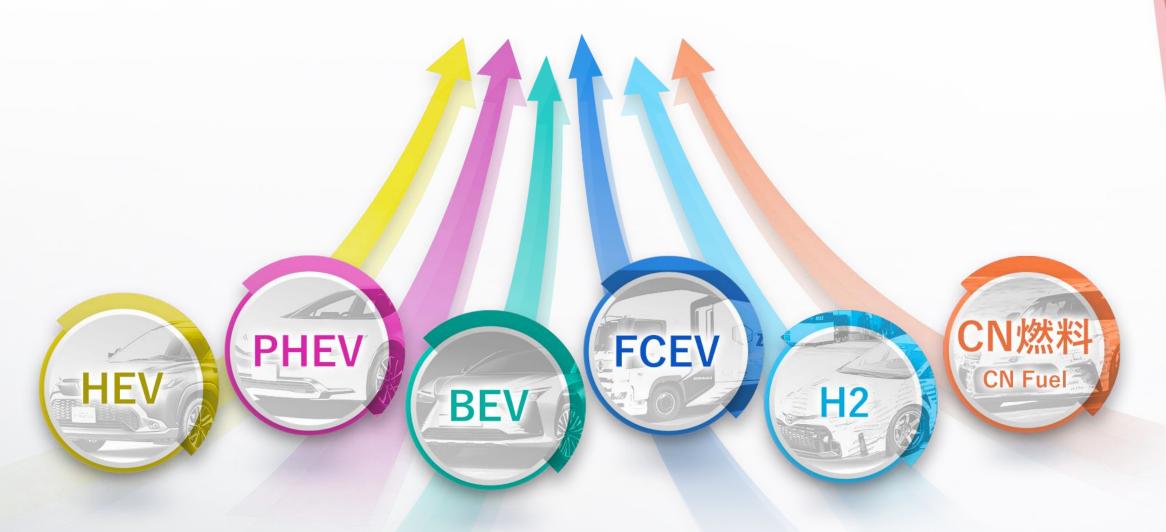
3.0 Social Systematization

SYNERGY OF MOBILITY & INFRASTRUCTURE

CO2 Reduction Target (Global)



Multi-Pathway



BEV Base Volume

2026

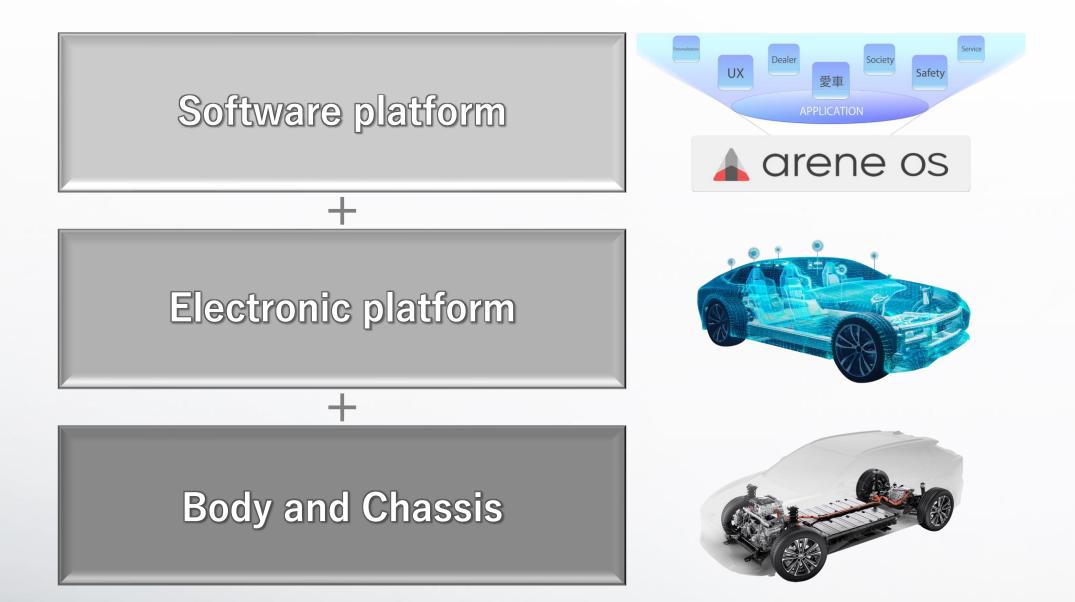
1.5 million



Expand BEV Line-ups

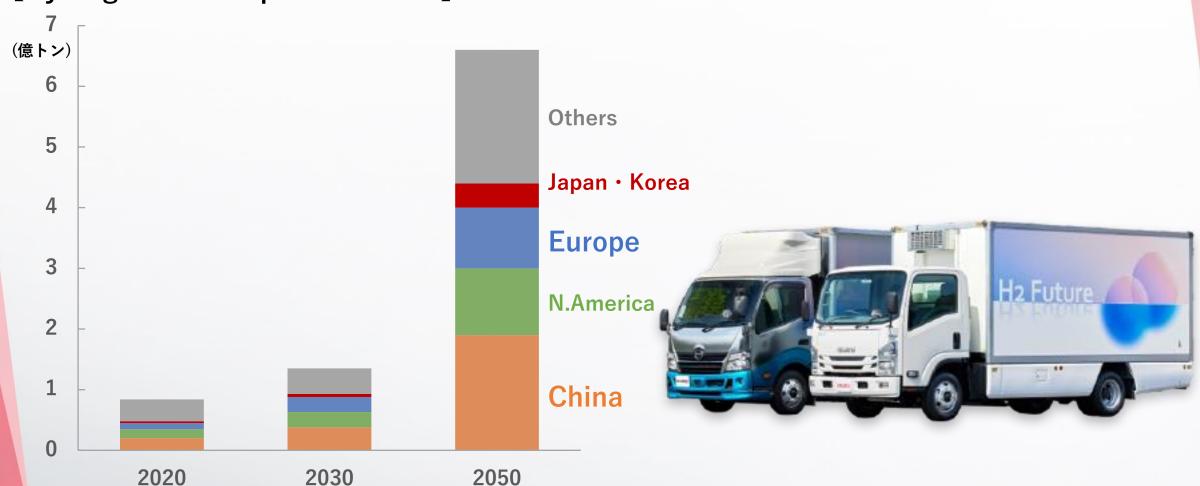
	Existing Models	Additional Models by 2026	
Luxury	RZ UX		
SUV	bZ4X	3-row SUV	
Compact/ Sedan	bZ3	Compact Cars for Emerging Markets	Adding 10 models
Commercial/ MPV	Proace	IMV BEV	
Sports			

3 platforms



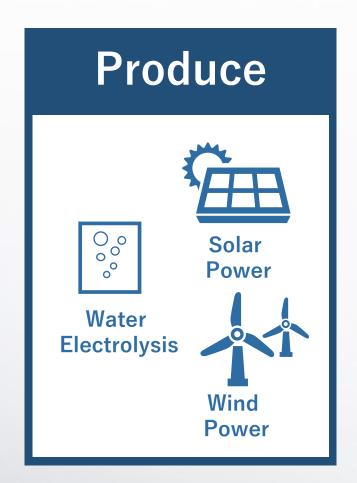
Hydrogen Society

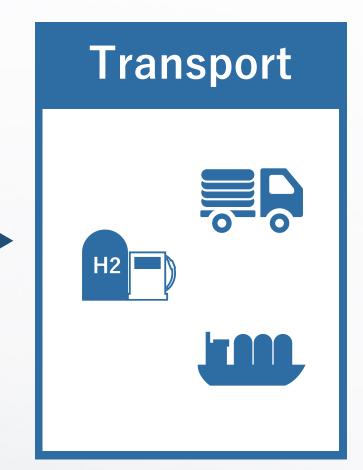
[Hydrogen consumption forecast]



Source: McKinsey·Hydrogen Council

Hydrogen Society







Social Implementation in Thailand





Providing a variety of electrified vehicles and mobility tailored to local needs





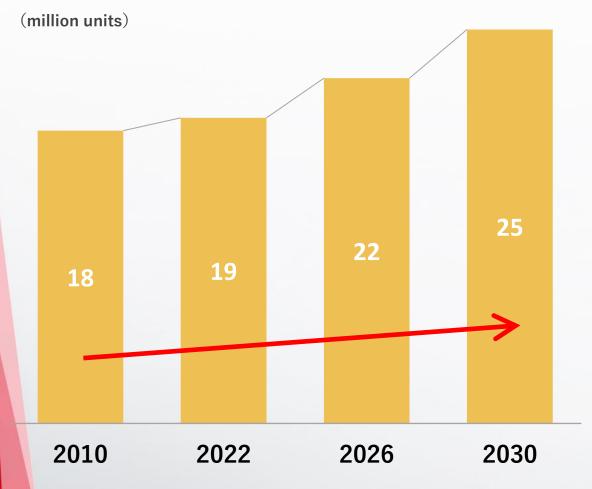
Utilization of connected technologies to streamline the flow of goods and people

Energy solutions

Utilization of hydrogen and other forms of renewable energy

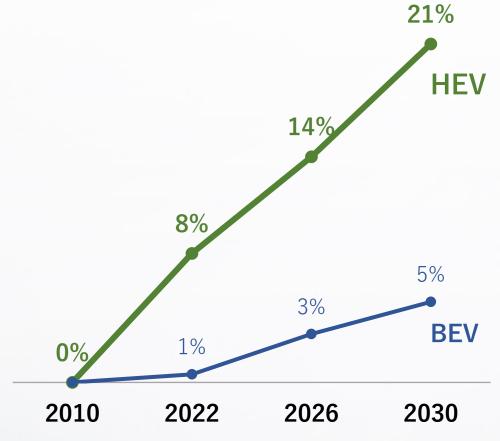
Asia/Emerging Markets · HEV Market Growth Outlook

Asia/Emerging auto market outlook



Electrified vehicle market forecast for Asia

(percentage within the whole market)



Source: S&P Global

Customers Shareholder returns 1 trillion yen every year Tax payments **Enhancing Future Investment** Shareholders **Capacity to Earn** Government **Carbon Neutral/Electrification** Asia/Emerging markets, HEV TPS/cost improvement, Value Chain Software/Mobility Research and Development Expenses + Capital Investment 3.1 trillion yen(FY24/3 forecast) **Suppliers** Employees **Purchases**

Sustainable Growth